

Title (en)

MICROBLOG MESSAGE PROCESSING METHOD AND DEVICE THEREOF

Title (de)

MIKROBLOG-NACHRICHTENVERARBEITUNGSVERFAHREN UND VORRICHTUNG DAFÜR

Title (fr)

PROCÉDÉ DE TRAITEMENT DE MESSAGE DE MICROBLOGUE ET DISPOSITIF ASSOCIÉ

Publication

EP 2664998 B1 20220309 (EN)

Application

EP 11855431 A 20111229

Priority

- CN 201110004639 A 20110111
- CN 201110032729 A 20110130
- CN 2011084893 W 20111229

Abstract (en)

[origin: EP2664998A1] Embodiments of the present invention disclose a method and an apparatus for processing micro web log messages in a micro web log system, where a unified rich media control is configured in each client side in the micro web log system, and the rich media control is obtained by encapsulating rich media information processing logics according to an operation type and a media type of rich media information. The method includes: receiving, by the client side in the micro web log system, an operation request for processing rich media information in a micro web log message; and invoking, by the client side in the micro web log system, a corresponding rich media control according to the operation type and the media type of the requested rich media information, and running the control to process the rich media information properly. The embodiments of the present invention enable reuse of the same or similar logics of processing rich media information on message pages of the client side in the micro web log system.

IPC 8 full level

G06F 16/95 (2019.01)

CPC (source: EP US)

G06F 16/95 (2018.12 - EP US); **G06Q 10/10** (2013.01 - EP US); **H04L 51/10** (2013.01 - EP US); **H04L 51/52** (2022.05 - EP US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

EP 2664998 A1 20131120; **EP 2664998 A4 20160727**; **EP 2664998 B1 20220309**; CA 2824123 A1 20120719; JP 2014505299 A 20140227; SG 191934 A1 20130830; US 2013304836 A1 20131114; US 9565148 B2 20170207; WO 2012094945 A1 20120719

DOCDB simple family (application)

EP 11855431 A 20111229; CA 2824123 A 20111229; CN 2011084893 W 20111229; JP 2013548723 A 20111229; SG 2013053269 A 20111229; US 201313915467 A 20130611